Estimate of approximate quantities of work for laying Underground Street Sewers in Bazaar Street at Mandya Town.

No.	Items of works	Unit	Quantity
1	Earthwork excavation in soil gravel, wet earth soft rock slush earth, etc., for laying pipe sewer and refilling the same with proper consolidating including barricading, lighting, shoring, water baling and cutting metalled portion and tarred road, etc., complete	C.yd.	1,187
2	Providing glazed 7″ dia. Stone-ware pipes made by Mysore Stoneware pipes and potteries of tested quality, laying caulking with hemp jointing with cement mortar 1 : 2 including testing with water, etc., complete 7″ dia. Stoneware pipes	R.ft.	2,180
3	Providing and fixing junction pipes of tested quality of the above firm-jointing, caulking with hemp and testing the line with water 7″×4″ ..	No.	90
4	Providing and fixing 4″ Stoneware inspection pipes, complete	,,	90
5	Constructing circular manholes of 4′ dia. inside with 1 ft. thick bed of cement concrete 1 : 2½ : 5 for 7′ dia. S. walls with burnt brick in cement mortar 1 : 4 of 1⅛″ thick walls top being conical section including supplying and fixing C. I. frame and cover 1′–9″ diameter of 4 Cwt. in weight including benching and cement plastering ½″ thick inside 1 : 2 proportion and exposed parts outside supplying and fixing C. I. steps at intervals of 1′–3″ earth excavation, etc.—		
	Complete up to 4′ depth	No.	6
	Do 4′ to 5′ depth	,,	2
	Do 5′ to 6′ depth	,,	6
	Do 6′ to 7′ depth	,,	1
6	Constructing ventilating shafts by providing 16 ft. lengths 4″ dia. of boiler tube pipe with C. I. specials and fixing 6″ ornamental Cowl including masonry with burnt brick in mortar 1 : 4 and cement plastering ½″ thick, etc., complete	,,	1
7	Constructing flush tank of 200 gallons capacity with burnt brick in cement mortar ½″ thick, providing and fixing C. I. bend tube syphon 6″ dia. both inlet and outlet chambers, etc., complete	,,	1
8	Providing and fixing 6″×4″ Stoneware Gully traps for house connections including gratings and with cement concrete for bed and alround the gully traps, etc., and complete	,,	90
9	Providing and fixing stone ware pipes of 4″ dia. for House connections including fixing in cement mortar 1 : 2 with earthwork, etc., complete	R.ft.	900
10	Carting surplus earth to any distance as pointed out during execution ..	C.yd.	119

K. S. HUTCHA RAO,
Sanitary Engineer.

KOLAR DIVISION.

Abstract Notification dated 13th October 1939.

The attention of the public is invited to the detailed notification, dated 7th October 1939, published on pages 2135-2137, Part VI of the *Mysore Gazette*, dated 26th October 1939, regarding tenders for restoring Seekal Hongekere Reg. No. 0–436 of Chintamani Taluk.

The last date for receiving tenders is 23rd November 1939 upto 2 P.M.

C. R. IYENGAR,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 19th October 1939.

The attention of the public is drawn to the notification calling for tenders for "Improving the Urdu Boys' Middle School Building at Tumkur," published in pages 2138-2139, Part VI of the *Mysore Gazette*, dated 26th October 1939.

2. The tenders will be received by the Executive Engineer up to 2 P.M. on 4th November 1939.

3. The earnest money required for the work is Rs. 130 which should be credited to the Treasury to "17 (*a*) P. W. Deposits" and the relative chellan enclosed.

Notification dated 28th October 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 2 P.M. on 25th November 1939, for improving the second class Travellers' Bungalow at Devarayandurga. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1940.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained on payment of Re. 0-4-0 for each form from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury challan for Rs. 255 credited to "17(a) P. W. Deposits" as earnest money and be superscribed "Tender for improving the second class Travellers' Bungalow at Devarayadurga" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per current schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for Improving the Second Class Travellers' Bungalow at Devarayandurga.

Item No.	Description of work	Per	Rate	Quantity	Cost
	Dismantling the existing Begnal Terrace and raising the walls alround to the required height and using teakwood joists and roofing with Mangalore Tiles.		Rs. a. p.		
1	Dismantling the existing old Bengal terrace and removing debris	Sqr.	3 0 0	42.64	
2	Removing the jungle wood rafters with its reepers and stacking	,,	2 0 0	42.64	
3	Raising the walls by means of burnt brick in mortar	C.ft.	0 6 0	2,962	
4	Providing new rolled steel beams and joists for ridge piece for rooms No. 3 and 4 ..	Cwt.	18 0 0	2.1/3	
5	New teakwood wrought and put up	C.ft.	5 8 0	220½	
6	Roofing with 1st Class Tumkur Mangalore pattern tiles on teak reepers including ceiling tiles ..	Sqr.	45 0 0	42.64	
7	Providing mortar bands	R.ft.	0 6 0	220	
8	Plastering walls in patches and for new construction	Sqr.	5 0 0	10.00	
9	Wood oiling to teakwood joists	,,	3 0 0	21.94	
10	Providing new teak wood doors 3"×4" in place of old ones with panelled shutters complete	S.ft.	2 0 0	36	

P. RAJAGOPALAN,
Executive Engineer.

6 B